

## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0027] with the following amended paragraph:

[0027] As is illustrated in Fig. 5, an exemplary primary document template 500, such as may be used to generate one of the primary documents 122 of Fig. 1, is illustrated. The primary document template 500 includes multiple sections 502 that are labeled "Section 1," "Section 2.0," "Section 2.1," "Section 2.2.0," etc. Each section 502 may form a template (as illustrated for Section 2.0) that includes one or more text boxes 504 containing one or more fields 506. As will be described in greater detail below, the information may be retrieved from the secondary documents 124-132 based on an input file 508 and inserted into the fields 506 of the Section 2.0 (and other sections, based on the corresponding input file for each section). Although not shown in detail, the input files may also contain text or other predetermined content within the text box 504 that is not altered when information is inserted into the field 506. One or more input files ~~208~~ 508 may be associated with each section ~~202~~ 502 (shown in the present example as being associated with Section 2.0), although not all sections may have a corresponding input file.

Please replace paragraph [0030] with the following amended paragraph:

[0030] An input file may also be created to define the content for each subsection, as illustrated in Table 3 for Section 2.2.1. The input file for this section includes a variety of parameters that define a source (e.g., user, system, model card), type (e.g., text, table, figure), and entry (e.g., subject of text, keywords, figure names, etc.) of information for various portions of the section, as well as optional information. For example, in the row entitled "NMOS\_binning", which identifies a figure as the ~~source~~ type, the option may enable a user to define a location of the figure with respect to a page of the document.